













Select mode of use - seek object or identify objects gazed upon Enter or recall or sense via gps time, date, and location Self test and startup procedures, e.g. calibrate sensors

Select object sought - voice or key/mouse/button input

Determine gaze from sensors

Determine gaze from sensors

Computer angular distance from gaze to sought object

Compute angular distance to objects in database

Output directions to object via sound, vibration, or display

Repeat until angular distance is small

Identify object by recorded voice and/or display

Identify nearest object by recorded voice and/or display